

AR provided with a housing, not shown, that is closed at the top, the bottom and at the sides, in order not to dissipate too rapidly the energy of the air flow generated by the drum 48.

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In the Claims:

Please amend claims 10-12 , 14 and 15 as follows:

10. A distributing device as defined by claim 4 wherein the element is rotatively mounted to a mount forming a lever arm that can be selectively pivoted by a regulating motor.

11. A distributing device as defined by claim 10 wherein the regulating motor pivots the mount as a function of the wind direction.

12. A distributing device as defined by claim 10 wherein the regulating motor pivots the mount as a function of the inclination of the ground.

14. An agricultural combine as defined by claim 13 wherein the guide vanes are pivoted back and forth by an element that is rotated by the drive, the element is rotatively mounted to a mount forming a lever arm that can be selectively pivoted by a regulating motor, the regulating motor selectively pivots the mount as a function of the wind direction.

15. An agricultural combine as defined by claim 13 wherein the guide vanes are pivoted back and forth by an element that is rotated by the drive, the element is rotatively mounted to a mount forming a lever arm that can be selectively pivoted by a regulating motor, the regulating motor selectively pivots the mount as a function of the inclination of the ground.